

STC-10

Cardioid Condenser Microphone

The STC-10 is a pencil-style cardioid condenser microphone designed with the same technology as existing Sontronics pencil condenser microphones. This microphone was developed to provide a more affordable option with similar sound quality.

Pencil condenser microphones are ideal for spot micing applications and the STC-10 is no exception. Early tests have proved it to be a winner when used on drums, percussion and acoustic instruments. The STC-10 has also proved useful in film production when used on a boom.

Although the STC-10 has been designed with affordability in mind, it still features a built-in attenuation switch (0dB/-10dB) and a low-cut filter (75Hz) to make it extremely flexible in all situations. The STC-10 is supplied with a simple mic clip and a foam windshield to prevent sibilance.

Specifications:

Frequency Response:	30Hz - 20kHz
Sensitivity:	11mV/Pa \pm 1.5dB (0dB = 1V/Pa 1,000Hz)
Polar Pattern:	Cardioid
Impedance:	\leq 200 Ohms
Equivalent Noise Level:	18dB (A-weighted)
Maximum SPL:	130dB (for 0.5% THD @ 1,000Hz)
Power Source:	Phantom power 48V \pm 4V
Connector:	3-pin XLR
Pad:	0dB / -10dB
Filter:	0Hz / 75Hz



Exclusively distributed in North America by



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